

## **IN THE CLAIMS:**

Please amend claim 7 as follows.

1. (Original) A disc-molding mold characterized by comprising:

(a) a first support member;

(b) a first disc-shaped member attached to the first support member;

(c) a second support member; and

(d) a second disc-shaped member attached to the second support member, the second disc-shaped member facing the first disc-shaped member and forming a cavity space in cooperation with the first disc-shaped member when the disc-molding mold is clamped, wherein

(e) a medium flow passage for temperature control is formed in each of the first and second disc-shaped members;

(f) a stamper is removably attached to one of the first and second disc-shaped members; and

(g) in the vicinity of outer peripheral edges of the first and second disc-shaped members, the cooling capacity of the medium flow passage of the stamper-side disc-shaped member is lower than the cooling capacity of the medium flow passage of the non-stamper-side disc-shaped member.

2. (Original) A disc-molding mold according to claim 1, wherein a heat insulating section is formed in the stamper-side disc-shaped member in the vicinity of the outer peripheral edge thereof.

3. (Original) A disc-molding mold according to claim 2, wherein the heat insulating section is formed along a line corresponding to the outer peripheral edge of the stamper.

4. (Original) A disc-molding mold according to claim 2, wherein the heat insulating section is formed by a closed chamber filled with air.

5. (Original) A disc-molding mold according to claim 4, wherein the closed chamber is formed in an annular shape.

6. (Original) A disc-molding mold according to claim 2, wherein the heat insulating section is formed by a closed chamber filled with a heat insulating material.

7. (Currently Amended) A disc-molding mold according to ~~any one of claims 4 to 6~~ claim 4, wherein the closed chamber is deeper than the medium passage.

8. (Original) A disc-molding mold according to claim 1, wherein the medium flow passage is formed of a single continuous flow passage.

9. (Original) A disc-molding mold according to claim 2, wherein the medium passage of the non-stamper-side disc-shaped member has a greater depth at a portion corresponding to the heat insulating section, as compared with the remaining portions.

10. (Original) A molded product molded by use of the disc-molding mold according to claim 1.

11. (Original) A molding machine equipped with the disc-molding mold according to claim 1.